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types of establishments engaged in grain storage. (See 24 FR 2584; 3581.) As the legislative history of the exemption cited above makes clear, country elevators handle "mostly grain." The courts have recognized that the terms "country elevator" and "country grain elevator" are interchangeable term "country house" has also been recognized as synonymous), and that there are significant differences between country elevators and other types of establishments engaged in grain storage (see Tobin v. Flour Mils, 185 F. 2d 596; Mitchell v. Sampson Const. Co. (D. Kan.) 14 WH Cases 269).

§ 780.708 A country elevator is located near and serves farmers.

Country elevators, as commonly recognized, are typically located along railroads in small towns or rural areas near grain farmers, and have facilities especially designed for receiving bulk grain by wagon or truck from farms, elevating it to storage bins, and direct loading of the grain in its natural state into railroad boxcars. The principal function of such elevators is to provide a point of initial concentration for grain grown in their local area and to handle, store for limited periods, and load out such grain for movement in carload lots by rail from the producing area to its ultimate destination. They also perform a transport function in facilitating the even and orderly movement of grain over the interstate network of railroads from the producing areas to terminal elevators, markets, mills, processors, consumers, and to seaboard ports for export. The country elevator is typically the farmer's market for his grain or the point at which his grain is delivered to carriers for transportation to market. The elevator may purchase the grain from the farmer or store and handle it for him, and it may also store and handle substantial quantities of grain owned by or pledged to the Government under a price-support program. Country elevators customarily receive, weigh, test, grade, clean, mix, dry, fumigate, store, and load out grain in its natural state, and provide certain incidental services and supplies to farmers in the locality. The foregoing attributes of country elevators have been recognized by the

courts. See, for example, Mitchell v. Sampson Const. Co. (D. Kan.) 14 WH Cases 269; Tobin v. Flour Mills, 185 F. 2d 596; Holt v. Barnesville Elevator Co., 145 F. 2d 250; Remington v. Shaw (W.D. Mich.), 2 WH Cases 262.

§ 780.709 Size and equipment of a country elevator.

Typically, the establishments commonly recognized as country elevators are small. Most of the establishments intended to come within the exemption have only one or two employees (107 Cong. Rec. (daily ed.) p. 5883), although some country elevators have a larger number. (See Holt v. Barnesville Elevator Co., 145 F. 2d 250.) Establishments with more than five employees are not within the exemption. (See §780.712.) The storage capacity of a country elevator may be as small as 6,000 bushels (see Tobin v. Flour Mills, 185 F. 2d 596) and will generally range from 15.000 to 50,000 bushels. As indicated in §780.708, country elevators are equipped to receive grain in wagons or trucks from farmers and to load it in railroad boxcars. The facilities typically include scales for weighing the farm vehicles loaded with grain, grain bins, cleaning and mixing machinery, driers for prestorage drving of grain and endless conveyor belts or chain scoops to carry grain from the ground to the top of the elevator. The facilities for receiving grain in truckloads or wagonloads from farmers and the limited storage capacity, together with location of the elevator in or near the grain-producing area, serve to distinguish country elevators from terminal or subterminal elevators, to which the exemption is not applicable. The latter are located at terminal or interior market points, receive grain in carload lots, and receive the bulk of their grain from country elevators. Although some may receive grain from farms in the immediate areas, they are not typically equipped to receive grain except by rail. (See Tobin v. Flour Mills, supra; Mitchell v. Sampson Const. Co. (D. Kan.) 14 WH Cases 269.) It is the facilities of a country elevator for the elevation of bulk grain and the discharge of such grain into rail cars that make it an "elevator" and distinguish it from